

ELECTRONIC APPARATUS WITH NATURAL CONVECTION STRUCTURE

ABSTRACT OF THE DISCLOSURE

An electronic apparatus with enhanced natural convection structure is disclosed. The electronic apparatus with natural convection structure includes a casing structure; a first hole passing through the casing structure from the top surface to the bottom surface of the casing structure; a first printed circuit board disposed adjacent to one side of the first hole in the casing structure and substantially parallel to the first hole; and a supporting device disposed on the bottom surface of the casing structure. Via the specific height of the supporting device, the airflow under and near the bottom surface of the casing can flow through the hole to achieve the purpose of dissipating the heat of the electronic apparatus.